

GORCHAKOVSKIY, P.(L.)

Mbr., Ural Institute of Forest Technology, Sverdlovsk (-1947-)

"The Relic Character of Some Locations of the Larix Sibirica Lebd. in Southern Priob'e,"
Dok. 4N, 57, No. 1, 1947

GORCHAKOVSKIY, P. L.

Gorchakovskiy, P. L. - "Fruit-bearing in fir stands", Sbornik nauch. trudov (Ural'skiy lesotekhn. in-t), Moscow-Leningrad, 1948, p.32-43

SO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

PA 47/49T5

GORCHAKOVSKIY, P. L.

USSR/Agriculture
Trees

Jan 49

"Cedar in the South Urals," P. L. Gorchakovskiy,
2 pp

"Priroda" No 1

In 1947, author discovered cedar trees growing
in Southern Urals in the region of Lake Turgojak,
considerably south of the border established
for Siberian cedar by P. N. Krylov in 1891.

47/49T5

GORCHAKOVSKY, P. (L.)

Gorchakovskiy, P. "Siberian forest and forest-steppe birch groves of the Ob' River region," (A botanic-geographic outline), *Sbornik trudov po les. khoz-vu*, Issue 1, 1949, p. 62-100, - Bibliog: 65 items.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

GORCHAKOVSKITY, P. L.

33078

Sosnovye lesa Priob, Ye Kak zonal,noe Botaniko- Geograficheckoe Yavlenie. Botan. Zhurnal. 1949, No. 5, c. 524-38- Bibliogr: c 538

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

GORCHAKOVSKIY. P. (L.)

33931. Iyenyezhkii Kamyen. (Gos. Zapovednik Na Sryednyem Uralye). Vokrug Svyeta, 1949, No 10, C. 48-50.

SO: Letopis' Zhurnal'nykh Statey, Vol. 46, Moskva, 1949.

GORCHAKOVSKIY, P. L.

Paleobotany

Flora relics in lime outcrops along the banks of the rivers Ivdel' and Toshemka in the Northern Ural., Dokl. AN SSSR, 81, no. 4, 1951.

Ural'skiy Lesotekhnicheskiy Institut
rcd. 9 Aug. 1951

Monthly List of Russian Accessions, Library of Congress, May 1952. UNCLASSIFIED.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516120011-4

GORCHAKOVSKIY, P. L.

"High-Mountain Meadows of the Ural (Mountains)," Nature, 2nd Printing House of the
Publ. Co. of the AS USSR Moscow, No. 4, 1952.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516120011-4"

GORCHAKOVSKIJ, P. I.

Soil Conservation

Significance of the Ural mountain forests for water storage and soil conservation.
Les. zhcz. 5 no. 4 (43) (1952)

9. Monthly List of Russian Accessions, Library of Congress, August 1952 Uncl.

GORCHAKOVSKIY, F.L.

Water Supply

Significance of the Ural mountain forests for water storage and soil conservation. Les know.
5 No. 5 (43) 1952

9. Monthly List of Russian Accessions, Library of Congress, August 1953, 2, Uncl.

GORCHAKOVSKIY, P. L.

USSR 600

Pastures

High altitude meadows of the Urals. Priroda 41 No . 4, 1952

9. Monthly List of Russian Accessions, Library of Congress, July 1951, Uncl. 2

GORCHAKOVSKY, P. L.

"Vegetation of the Upper Regions of the Ural Mountains. Alpine Forests and Their Interrelation with Other Types of Vegetation." Dr Biol Sci, Forestry Inst, Acad Sci USSR, Sverdlovsk, 1953. (RZhBiol, No 1, Sep 54)

SO: Sum 432, 29 Mar 55

GORCHAKOVSKIY, P. I.

High-altitude plants of Yaman-Tau, the highest peak of the
Southern Urals. Bot. zhur. 39 no.6:827-841 N-D '54. (MLRA 8:2)
(Yaman-Tau--Alpine flora)

GORCHAKOVSKIY, P.L., doktor biolog. nauk, prof.

Vegetation of the mountain tundras of the Urals. Zap. Ural otd.
Geog. ob-vn SSSR no.2:39-158 '55. (MIRA 16:12)

Gorchkovskiy, P.L.

USSR/Forestry - Biology and Forest Typology.

J-2

Abs Jour : Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69085

Author : Gorchkovskiy, P.L.

Inst :

Title : The Most Important Types of Mountainous Firry and Pine Woods in the Southern Part of the Middle Urals.

Orig Pub : Sb. tr. po les. kh-vu. Uralskiy pesotekhn. in-t, 1956,
No 3, 7-50

AbsTract : The largest area in the southern part of the Middle Urals is taken up by pine and fir groves. The most important types of firry groves industrially (predominately *Picea obovata* Lsb) are acidy-grassy fir, large ferny fir and horsetail fir. The first type prevails on the lower part of the slopes with rich, sufficiently humid soils. Wood stands in the main consist of fir with an admixture of *Abies sibirica* Ldb. Its companions are the linden tree and fluffy birch, the admixture of which reaches 0.1 to

Card 1/3

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USSR/Forestry - Biology and Forest Typology.

J-2

Abs Jour : Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69085

0.2 of the total reserve. Large ferny fir is found on lower parts of slanting slopes and in abundantly humid low spots. In the complex are found-- Siberian fir, silver fir, fluffy birch and *Tilia cordata* Mill. Accompanying these are also fir, which constitutes 0.2 - 0.5 of the total supply. Birches and linden trees appear singly. These are the III bonitet plantings. The cover background is *Dryopteris austriaca*. The horsetail fir prevails in lower marchland localities. In wood stands fir predominates; and admixture of silvery-fir does not exceed 0.3 of the total supply of bonitet IV. The most important industrially are whortleberry-pine, cranberry-willow pine, eagle pine and grassy pine. The first one occupies the lower and middly parts of slopes with abundantly humidified soils. The plantings consist of pines with an admixture of fluffy birches, Siberian silvery-fir Siberian fir and Sukachev larch. The cranberry-willow

Card 2/3

- 9 -

USSR/Forestry - Biology and Forest Typology.

J-2

Abs Jour : Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69085

pine prevails at the summits of knolls and hills and on slopes with a steepness up to 15-20°. The plantings are pure pine, an occasional admixture of warty birch, and sometimes Sukachev larch. In the tiers of bushes the willow prevails. The eagle pine occupies the higher plains and steep slopes. The wood stands are pure pine or with an admixture of warty birch, Sukachev larch, Siberian fir and silvery fir. The natural renewal in acidy-grass fir is good, in horsetail fir is satisfactory. The self-renewal is excellent in cranberry-willow pines, satisfactory in whortleberry pine and poor in eagle and grassy pine.

Card 3/3

- 10 -

GORCHAKOVSKIY, P.L.

"Phytogeographical investigations in the southern part of the Polar Urals." E.L.Liubimova. Reviewed by P.L.Gorchakovskii. Bot. zhur.41 no.4:588-591 Ap '56. (MLRA 9:9)

1.Ural'skiy lesotekhnicheskiy institut, g.Sverdlovsk.
(Ural Mountain region--Phytogeography)

GORCHAKOVSKIY, P.L.

Alpine vegetation of the Chistop Range in the northern Urals.
Zemlevedenie 4:118-141 '57. (MLRA 10:9)
(Chistop Range--Alpine flora)

GORCHAKOVSKIY, P. L. (Sverdlovsk)

In the Sverdlovsk Section of the All-Union Botanical Society.
Bot. zhur. 42 no.10:1574-1575 0 '57. (MIRA 10:10)
(Ural Mountain region--Botanical research)

GORCHAKOVSKIY, P.L.; PROKAYEV, V.I.

Organization of the Ural Branch of the Geographic Society of the
U.S.S.R. Izv. Vses. geog. ob.-va 89 no.1:85-87 Ja-1 '57. (MIRA 10:3)
(Geographical societies)

GORCHAKOVSKIY, P.L.

Vegetation of the Sablyya Range in the Polar Urals. Rast. Krain.
Sev. SSSR i ee osv. no.3:95-127 '58. (MIRA 11:10)
(Sablyya Range--Mountain ecology)

GORCHAKOVSKIY, P.L.

New method of studying the dynamics of seed crops in conifers.
Bot.shur. 43 no.10:1445-1459 0 '58. (MIRA 11:11)

1. Ural'skiy lesotekhnicheskiy institut, Sverdlovsk.
(Coniferae) (Seeds)

GORCHAKOVSKIY, P. L.

"The Endemic and Relic Elements in the Flora of the Urals and Their Origin."

report submitted but not presented at the Intl. Botanical Congress, Montreal, Canada,
19-29 Aug 1959.

[REDACTED]

Biological Institute, Ural Branch of Academy of Sciences, USSR.

[REDACTED]

[REDACTED]

GORCHAKOVSKIY, P.L.; KOLESNIKOV, B.P.

"Vegetation of Sverdlovsk Province." Vol.1 by K.K.Poluiakhtov. Re-viewed by P.L.Gorchakovskii, B.P.Kolesnikov. Bot.zhur. 44 no.12:1764-1769 D '59. (MIRA 13:4)

1. Institut biologii Ural'skogo filiala Akademii nauk SSSR,
Sverdlovsk.

(Sverdlovsk Province--Plant communities)
(Poluiakhtov, K.K.)

STOROZHEVA, Mariya Mikhaylovna; GORCHAKOVSKIY, P.L., prof., doktor
biolog.nauk. otv.red.; ARDASENOVA, L.P., red.izd-va; SEREDKINA,
N.F., tekhn.red.

[Materials on the characteristics of bogs of the eastern slope
of the Northern Urals and the Trans-Ural region] Materialy
k kharakteristike bolot vostochnogo sklona Severnogo Urala i
Zaural'ia. Sverdlovsk, 1960. 53 p. (Akademija nauk SSSR.
Ural'skii filial, Sverdlovsk. Institut biologii. Trudy,
no. 20) (MIRA 14:2)

(Ural Mountain region--Peat bogs)
(Siberia, Western--Peat bogs)

GORCHAKOVSKIY, P. L., prof., doktor biologicheskikh nauk

Conservation of relict plants and unique plant associations in
the Urals. Okhr. prir. na Urale no.1:79-85 '60. (MIRA 14:4)
(Ural Mountain region--Plants, Protection of)

GORCHAKOVSKIY, P.L.

Division of alpine areas of the Urals into geobotanical regions.
Probl. bot. 5:32-46 '60. (MIRA 13:10)

1. Ural'skiy lesotekhnicheskiy institut, Sverdlovsk.
(Ural Mountains--Phytogeography)

GORCHAKOVSKIY, P.L.

Discussion of problems in plant classification at the conference
in Sverdlovsk. Bot. zhur. 45 no.4:630-634 Ap '60. (MIRA 14:5)

1. Institut biologii Ural'skogo filiala AN SSSR, g. Sverdlovsk.
(Botany--Classification--Congresses)

GORCHAKOVSKIY, P.L.

Onisim Egorovich Kler, explorer of the flora of the Urals (Feb. 25, 1845-Jan. 18, 1920). Bot. zhur. 45 no.9:1386-1389 S '60.
(MIRA 13:9)

1. Institut biologii Ural'skogo filiala Akademii nauk SSSR, g. Sverdlovsk.
(Kler, Onisim Egorovich, 1845-1920)

GORCHAKOVSKIY, P.L.

Study of the vegetation of mountain oak and maple forests
of the Urals at the northeastern limit of their distribution
(Asba District, Chelyabinsk Province). Zap. Sverd.
otd. VBO no.2:3-31 '62. (MIRA 16:8)

GORCHAKOVSKIY, P.L.

"Dominant plants in the vegetation of the Soviet Union" by B.A. Bykov. Vol.1. Reviewed by P. L. Gorchakovskii. Bot. zhur. 46 no.3:455-457 Mr '61. (MIRA 14:3)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk
(Phytosociology)
(Bykov, B.A.)

ARKEPOVA, N.P.; GORCHAKOVSKIY, P.L.

Characteristics of the distribution of vegetation as
related to the relief in the Tobol Valley at the southern
boundary of the wooded steppe. Zap. Sverd. otd. VBO no.2:
107-114 '62. (MIRA 16:8)

GORCHAKOVSKIY, P.L.

"Manual for the identification of trees and shrubs in a leafless state" by A.L. Novikov. Reviewed by P.L. Gorchakovskii. Zap. Sverd. otd. VBO no.2:145-149 '62. (MIRA 16:8)

GORCHAKOVSKIY, P.L., prof., doktor biolog.nauk

Endemic plants of the Urals and problems of their conservation.
Okhr.pir.na Urale no.3:85-98 '62. (MIRA 16:6)
(Ural Mountains—Plants, Protection of)

GORCHAKOVSKIY, P.L.

Limits of the distribution of the European white elm (*Ulmus laevis* Pall.) in the Urals and the relict fragment of its range in Western Siberia. Probl. bot. 6:27-38 '62. (MIRA 16:5)
(Ural Mountains—Elm) (Siberia, Western—Elm)

GORCHAKOVSKIY, P.L.

S.I. Korzhinskii and some problems in the phytogeography of the Urals. Bot. zhur. 47 no.6:886-889 Je '62. (MIRA 15:7)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.
(Korzhinskii, Sergei Ivanovich, 1861-1900)
(Ural Mountains--Phytogeography)

GORCHAKOVSKIY, P.L.; KOLESNIKOV, B.P.

"Materials on higher plants of Chelyabinsk Province" by K.G. Maliutin. Reviewed by P.L. Gorchakovskii, B.P. Kolesnikov. Bot. zhur. 47 no. 8:1214-1217 Ag '62. (MIRA 15:10)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.
(Chelyabinsk Province—Botany)
(Maliutin, K.G.)

GORCHAKOVSKIY, P.L.

Geography, ecology, and history of the formation of the range of
heather. Bot. zhur. 47 no.9:1244-1257 S '62. (MIRA 16:5)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.
(Heather) (Phytogeography)

GORCHAKOVSKIY, P.L.; MOKRONOSOV, A.T.

Activities of the Sverdlovsk branch of the All-Union Botanical Society
in 1957-1962. Bot.shur. 48 no.2:308-309 F '63. (MIRA 16:4)

1. Institut biologii Ural'skogo filiala AN SSSR i Ural'skiy
gosudarstvennyy universitet.
(Sverdlovsk—Botanical societies)

GORCHAKOVSKIY, P.L.; KOLESNIKOV, B.P.

Scientific conference on the ecology and physiology of woody
plants of the Urals held on March 4-6, 1963. Bot. zhur. 48
no.8:1242-1244 Ag '63. (MIRA 16:10)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.
(Ural Mountains—Woody plants)

GORCHAKOVSKIY, P.L.

"Fundamentals of the study of the ranges of plants; introduction to the chorology of plants" by A.I. Tolmachev.
Reviewed by P.L. Gorchakovskii. Bot. zhur. 48 no.9:1398-
1400 S '63. (MIRA 16:11)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.

GORCHAKOVSKIY, P. L.

"The influence of the Quaternary glaciation on the flora of the Urals (TAX)."

report submitted for 10th Intl Botanical Cong, Edinburgh, 3-12 Aug 64.

Ural Branch, AS, Sverdlovsk.

GORCHAKOVSKIY, P.L.

Relict occurrence of small-leaved linden in the forest-steppe of the Tobol-Ishim interfluve and the genesis of the Siberian extension of its range. Bot. zhur. 49 no.1:7-20 Ja '64. (MIRA 17:2)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.

GORCHAKOVSKIY, P.L.; KOLESNIKOV, B.P.

Distribution of savin (Juniperus sabina L.) in the southern Urals.
Bot. zhur. 49 no.10:1496-1501 0 '64. (MIRA 18:1)

1. Institut biologii Ural'skogo filiala AN SSSR, g. Sverdlovsk.

GORCHAKOVSKIY, P.L.

Name of the Narodnaya Mountain, the highest peak of the Urals.
Izv.Vses.geog.ob-va 95 no.1:83 Ja-F '63. (MIRA 16:4)
(Narodnaya Mountain) (Names, Geographical)

GORCHAKOVSKY, I. E., ARKHINNOVA, N. F.

Vegetation of the outcrops of granite, dunite and other rocks
on the eastern slope of the Central Urals. Zap. Sverd. otd. VBO
no. 3829-49 '64 (MTRA 18a2)

MAMAYEV, Stanislav Aleksandrovich; GORCHAKOVSKIY, P.M., et al. red.

[Key for the identification of trees and shrubs of the Urals;
local and introduced species.] Opredelitel' derev'ev i kustar-
nikov Urala; mestnykh i introduktsirovannykh vidov. Sverdlovsk,
116 p. (Akademia nauk SSSR. Ural'skii filial, Institut biologii
Trudy, no.41) (MIRA 18:7)

GORCHAKOVSKIY, P.L.

Vasilii Sergeevich Govorukhin, 1903-; on his 60th birthday.
Bot.zhur. 50 no.2:277-280 F '65.

1. Institut biologii Ural'skogo filiala AN SSSR, g.
Sverdlovsk. Submitted February 24, 1964. (MIRA 18:12)

GORCHAKOVSKIY, P.L.

Excursion to Ben Lawers National Preserve. Bot. zhur. 50 no.6:895-898
Je '65. (MIRA 18:7)

1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.

GORCHAKOVSKIY, P.L.

Discussing the problems of phytogeography at the 10th International Botanical Congress. Bot. zhur. 50 no.5:734-737 My '65.
(MIRA 18:10)
1. Institut biologii Ural'skogo filiala AN SSSR, Sverdlovsk.

GORCHAKOVSKIY, P.L.

Correlation between horizontal zones and vertical belts of
vegetation as exemplified by the Urals and the adjacent plains.
Trudy Inst. biol. AN UFAN SSSR 42:3-32 '65.

(MIRA 19:2)

GORCHAKOVSKIY, P.L.

Ecological differentiation of woody plants in the European
hardwood forest complex at the eastern border of their
range. Trudy Inst. biol. UFAN SSSR no. 43:219-224 ' 65

1. Institut biologii Ural'skogo filiala AN SSSR.

GORCHANINOV, S. G. Docent

PA 20/49T1

USSR/Academy of Sciences
Engineering

Dec 48

"Dissertations in the Competition for Degrees of
Doctor of Technical Sciences (1936-1947)," Docent
S. G. Gorchaninov, Cand Tech Sci, 3 pp

"Elektrichestvo" No 12

Summaries of 23 dissertations of subject period which
form the first supplement to the list of dissertations
on electrical engineering published in "Elektri-
chestvo" No 12, 1947.

20/49T1

ALEKSEYEV, D.G.; VEYNOV, K.A.; GORCHENKOV, S.G.; GUREVICH, S.B.; DITKOVSKIY, A.S.; KAMKOV, G.I.; MORGEN, D.I.; PROKHORCHUK, I.S.; RUMYANTSEV, N.M.; UCHASTKINA, Z.V.; SHISHOV, I.A.; MOLOZHAVYY, M.M., red.; NIKOLAEV, N.N., red.; CHISTYAKOV, N.N., red.; KHUDYAKOVA, A.V., red.; MOROZOV, Yu.V., red.izd-va; BACHURINA, A.M., tekhn.red.

[Soviet paper industry, 1917-1957] Bumazhnaya promyshlennost' SSSR, 1917-1957 gg. Pod obshchei red. K.A. Veinova. Moskva, Goslesbumisdat, 1958. 147 p. (MIRA 12:3)

1. Nauchno-tehnicheskoye obshchestvo bumazhnoi i derevoobrabatyvayushchey promyshlennosti. 2. Chlen Nauchno-tehnicheskogo obshchestva bumazhnoi i derevoobrabatyvayushchey promyshlennosti (for all except Morozov, Bachurina). (Paper industry)

GORCHENKOV, S.G.

Fully develop the creative activity of the members of the Scientific and Technical Society. Bum. prom. 33 no.12:2-3 D '58.
(MIRA 11:12)

1. Zamestitel' predsedatelya TSentral'nogo pravleniya nauchno-tekhnicheskogo otdela bumashnoy i derevobrabatyvayushchey promyshlennosti.
(Paper industry)

GORCHENKOV, S.G.

Reports and elections of administrative bodies of Scientific and
Technical Societies. Der.prom. 9 no.12:24 D '60. (MIRA 13:12)
(Technical societies)

GORCHENKOV, S.G.

Toward a further expansion of the Scientific and Technological Society. Bum.prom. 35 no.12:26-27 D '60. (MIRA 13:12)

1. Zam.predsedatelya TSentral'nogo pravleniya Nauchno-tehnicheskogo obshchestva bumazhnoy i derevoobrabatyayushchey promyshlennosti.
(Paper industry)

GORCHENKOV, S.G.

The most important team. NTO 3 no. 1:35-37 Ja '61.
(MIRA 14:2)

1. Zamestitel' predsedatelya TSentral'nogo pravleniya Nauchno-
tekhnicheskogo obshchestva bumazhnoy i derevoobrabatyvayushchey
promyshlennosti.
(Woodworking industries) (Paper industries)

GORCHENKOV, S.

More paper for our country. NTO 3 no.12:15-17 D '61, (MIRA 15:1)

1. Zamestitel' predsedatelya TSentral'nogo pravleniya nauchno-tekhnicheskogo obshchestva bumazhnoi i derevoobrabatyvayushchey promyshlennosti.

(Paper industry)

GORCHENKOV, S.G.

More attention should be given to the organizations of scientific and technical societies. Der. prom. 10 no.7:16 Jl '61.

(MIRA 14:7)

(Woodworking industries) (Efficiency, Industrial)

GORCHENKOV, S.G.

Progress is the main task of the Scientific and Technical Society.
Der.prom. 10 no.11:6 N '61. (MIRA 14:10)
(Woodworking industries)

GORCHENKOV, S.G.

Fuller utilization of production resources. Bum.prom. 36 no.1:30
Ja '61. (MIRA 14:3)

1. Zamestitel' predsedatelya TSentral'nogo pravleniya nauchno-tehnicheskogo obshchestva.
(Paper industry)

GORCHENKOV, S.G.

Expanding participation of masses in creative activities. Bum. prom.
36 no.9:11-12 S '61. (MIRA 15:1)
(Paper industry)

GORCHENKOV, S.G.

Expedite the application of the recommendations of the Scientific
and Technical Society. Gidroliz.i lesokhim.prom. 15 no.8:1-2
'62. (MIRA 15:12)

1. Tsentral'noye pravleniye Nauchno-tehnicheskogo obshchestva
tumazhnoy i derevoobrabatyvayushchey promyshlennosti.
(Wood-using industries)

GORCHENKOV, S.G.

Use effectively the recommendations of the Scientific and
Technological Society in industry. Der. prom. 12 no.1:15
Ja '63. (MIRA 16:5)

1. TSentral'noye pravleniye Nauchno-tehnicheskogo obshchestva
bumazhnoy i derevoobrabatyvayushchey promyshlennosti.
(Wood-using industries)

GORCHENKOV, S.G.;

Improve the work of the Scientific and Technical Society by all possible means. Gidroliz. i lesokhim. prom. 16 no.7:1-2 '63.
(MIRA 16:11)

1. TSentral'noye pravleniye Nauchno-tekhnicheskogo obshchestva bumazhnoy i derevoobrabatyvayushchey promyshlennosti.

GORCHENKOV, S.G.

Make better use of the recommendations of the Scientific and
Technical Society. Bum.prom. 38 no.1:9 Ja '63. (MIRA 16:2)
(Woodpulp industry—Research)

GORCHENKOV, S.G.

The organization of contests is an important part of the activities of the Scientific and Technical Society. Bum.prom. 38 no.9:17-18 S '63. (MIRA 16:11)

1. Zamestitel' predsedatelya TSentral'nogo pravleniya Nauchno-tekhnicheskogo obshchestva bumazhnoy i derevoobrabatyayushchey promyshlennosti.

GORCHENKOV, S.G.

Tasks of the Scientific Technological Society during the seventh
year of the seven-year plan. Der. prom. 14 no.2:1-2 F '65.
(MIRA 18:6)

1. TSentral'noye pravleniye Nauchno-tehnicheskogo obshchestva
bumazhnoy i derevobrabatyvayushchey promyshlennosti.

GORCHEV, I.; RYBIN, I.

Analysis of production expenditures is an important tool for the
mobilization of hidden potentialities in industry. Fin, SSSR 20:
75-85 Je '59. (MIRA 12:10)
(Costs, Industrial)

ALIKHASHKIN, A.; GORCHEV, I.; MAYOROV, Ye.

Highly efficient calculating machines in the service of
economists. Fin.SSSR 37 no.2:58-61 F '63. (MIRA 16:2)
(Punched card systems—Budget)

DARKOV, G.V.. Prinimali uchastiye: GORCHEV, I.I.; DREYSIN, G.I.; DRABENOK, P.D.; LUK'YANOVA, Ye.D.; PASEKOVA, V.D.; TYATOVA, G.S.; FILIPPOVA, A.N.. IL'VOVSKIY, S.Z., otv.red.; ROSHCHINA, L., red.; TELEGINA, T., tekhn.red.

[Local budgets of the U.S.S.R.; statistical collection] Mestnye budzhetы SSSR; statisticheskii sbornik. Moskva, Gosfinizdat, 1960. 326 p. (MIRA 13:?)

1. Russia (1923- U.S.S.R.) Byudzhetnoye upravleniye.
(Budget--Statistics)

GORCHEV, I.I.; PASEKOVA, V.D.; DARKOV, G.V.; DUNDUKOV, G.F., red.;
FILIPPOVA, E., red.; LEBEDEV, A., tekhn. red.

[State budget of the U.S.S.R. and the budgets of the Union
Republics; statistical collection] Gosudarstvennyi biudzhet
SSSR i biudzhety soiuznykh respublik; statisticheskii sbor-
nik. Pod red. G.F.Dundukova. Moskva, Gosfinizdat, 1962. 222 p.
(MIRA 15:6)

1. Russia (1923- U.S.S.R.) Byudzhetnoye upravleniye. 2. Otdel
finansovo-ekonomiceskoy statistiki Byudzhetnogo upravleniya
Ministerstva finansov SSSR (for Gorchev, Pasekova, Darkov).
(Budget) (Russia--Statistics)

ALIKHASHKIN, Aleksandr Il'ich; GORCHEV, Ivan Ivanovich; MAYOROV, Yevgeniy Semenovich; MEDVEDEVA, N., red.

[Mechanization of planning and accounting work in financial organs] Mekhanizatsiia planovo-uchetnykh rabot v finansovykh organakh. Moskva, Izd-vo "Finansy," 1964. 92 p.
(MIRA 17:8)

KRAVCHINSKIY, A.P.; GORCHEV, S.V.

Possibility of absolute measurements of electrochemical
reaction rates. Part 2. Zhur. fiz. Khim. 39 no. 10:2470-
2473 O '65. (MTR4 2E:12)

1. Moskovskiy khimiko-tekhnologicheskiy institut imeni
Mendeleyeva. Submitted July 11, 1964.

GORCHEVA, A.V., KIRILLOVA, I.V., BELOUSOV, V.V. and ROZANOVA, N.A.

"Basic problems of the mechanics of folding", Bulletin of the Moscow Society of Investigators of Nature, Dept. of Geology. (Byulleten' MOIP, otd. geolog.). Vol. 22 (3), 1947.

GORCHILIN, I.; KISELEV, S.

Through the cities of Syria. Vokrug sveta no.1:31-35 Ja'55.
(Syria--Description and travel) (MLRA 8:2)

BRODOVICH, Nikolay Vladimirovich; GORCHILIN, Viktor Vasil'yevich; SHILIN,
Andrey Petrovich; BOCHARNIKOVA, I.N., inzhener, redaktor;
VERINA, G.P., tekhnicheskiy redaktor.

[Testing and magnetic inspection of important railroad car parts]
Izpytanije i magnitnyi kontrol' otvetstvennykh vagonnykh detalei.
Moskva, Gos.transp.shel-dor.isd-vo, 1955. 126 p. (MLRA 8:11)
(Railroads--Cars)

TIMINSKIY, Petr Antonovich, inzh.; VILENSKIY, Vladimir Kharitonovich, inzh.; GORCHILIN, Viktor Vasil'yevich, inzh.; CHERNYSHOV, Pavel Mikolayevich, inzh.; BARBOLIN, V.A., inzh., red.; BOEROVA, Ye.N., tekhn.red.

[Inspection of parts and assemblies in the repair of railroad cars] Proverka detalei i uslov pri remonte vagonov. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniya, 1960. 282 p. (MIRA 14:4)
(Railroads--Cars--Maintenance and repair)

CHAUNIN, V.P.; GORCHILINA, A.V. (Mozhaysk)

Experience in the use of adhesives for parts assembly in
the manufacture of men's suits. Shvein. prom. no.1835-36
Ja-F '65. (MIRA 18:4)

ETERMAN, I.I.; GORCHINSKAYA, T.D.; KARAVASHKINA, G.I.

Solving mathematical problems on the universal digital computer
"Ural". Priborostroenie no.5:1-8 My '56. (MLRA 9:8)
(Electronic calculating machines)

BAYKOV, T.P.; VEKSER, A.A.; GORCHINSKIY, S.A.; LARIONOV, A.G.; PLATONOV, A.V.; CHUMAYEVSKIY, A.V.; SAFRONOV, P.M., inzhener, redaktor; SOKOLOVA, T.F., tekhnicheskiy redaktor; MATVEYEVA, Ye.N., tekhnicheskiy redaktor.

[Agricultural machinery and spare parts for it; a reference manual] Sel'skokhoziaistvennye mashiny i zapasnye chasti k nim; spravochnik. Izd. 3-e, ispr. i dop. Pod red. P.M.Safronova. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry. Vol.1. [Machines for tilling, sowing and planting, mechanization of livestock farms, for the protection of plants from pests and primary processing of industrial crops] Mashiny dlia obrabotki pochvy, poseva i posadki, mekhanizatsii zhivotnovodstva, dlia zashchity rastenii ot vreditelei i pervichnoi obrabotki tekhnicheskikh kul'tur. 1956. 706 p. (MLR 9:11)
(Agricultural machinery)

GORCHINSKIY, S.A.

GORCHINSKIY, S.A.

Boris Alekseevich Lintvarev. Mekh.i elek.sots.sel'.khoz.
no.6:59-60 '57. (MIRA 10:12)
(Lintvarev, Boris Alekseevich, 1887-)

GORCHINSKIY, S.A.

Co-ordinated conference of the State Research Institute of Technology.
Mekh. i elek. sets, sel'khoz. 17 no.2:59-60 '59.

(MIRA 12:6)

(Agricultural machinery--Maintenance and repair)

(Tractors--Maintenance and repair)

BAYKOV, T.P.; VEKSER, A.A.; GORCHINSKIY, S.A.; LARIONOV, A.G.;
PLATONOV, A.V.; CHUMAYEVSKIY, A.V.; SOLOV'YEV, D.I., inzh.,
red.; SOKOLOVA, T.F., tekhn. red.

[Agricultural machines and their spare parts; a manual]Sel'sko-
khozaiastvennye mashiny i zapasnye chasti k nim; spravochnik.
2., ispr. i dop. izd. Pod red. D.I.Solov'yeva. Moskva,
Mashgiz. Book 1.[Machines for tillage, sowing, and planting, for
plant protection, and for livestock farms]Mashiny dlja obrabotki
pochvy, poseva, i posadki, dlja zashchity rastenii i dlja zhivot-
novodcheskikh ferm. 1953. 615 p. (MIRA 16:2)

1. Russia (1923- U.S.S.R. Ministerstvo sel'skokhozyaystvennogo
mashinostroyeniya. (Agricultural machinery)

GORCHINSKY, Yu. N.

USSR/Mathematics - Modern Algebra,
Group Theory Jul/Aug '52

"Groups With Finite Number of Classes of Conjoint
Elements," Yu. N. Gorchinskij, Moscow

"Matemat Sbor" Vol XXXI (73), No 1, pp 167-182

Establishes a theorem which shows that for certain
limitations on the order of elements any group can
be enclosed in a group with n classes of conjoint
elements for any n greater or equal to 2. The case
 $n = 2$ was demonstrated by G. Higman, B.N. Neumann,

H. Neumann ("Embedding Theorems for Groups," J London
Math Soc, 24 1949, 247-254). Also cites H. Neumann,
"Generalized Free Products With Amalgamated Sub-
groups," Am Jour of Math, 70, 1948; 71, 1949. Sub-
mitted 7 Mar 52.

220762

USSR/Mathematics - Modern Algebra,
Periodic Groups

Sep/Oct 52

"Periodic Groups With Finite Number of Classes of
Conjoint Elements," Yu. N. Gorchinsky, Moscow

"Matemat Sbor" Vol 31 (73), No 2, pp 209-216

A continuation of author's report of the same title
in "Matemat Sbor" 31 (73), 1952, pp 167-182, in
which he considered problems of the existence of
groups of power n with n classes of conjoint elements
of the power of the set of all such nonisomorphic groups

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(for given n and n). Author demonstrates a theorem
concerning the boundedness of the orders of all
elements of any periodic group with n classes of con-
joint elements of a general const depending only on
 n . States that this theorem is similar to that of
Landau for finite groups.

226R73

KOVALENKO, Antonina Fedorovna; GORCHITSYNA, Lidya Leonidovna;
ISKHAKOVA, Galina Alekseyevna; TSSHOKHER, V.O., prof., red.;
MIROYEDOVA, A.N., red. izd-va;

[Effective ceramics made of easily fusible clays] Effektivnaya
keramika iz legkoplavkikh glin. Ashkhabad, Izd-vo Akad. nauk
Turkmenskoi SSR, 1962. 47 p. (MIRA 16:1)
(Ceramics) (Building materials)

GORCHMAL, S.

Role of scholastic medico-athletic consultation centers. Pediat.
polska 24 no.12:1092-1097 Dec 50. (CLML 20:5)

GORCHU-ZADE, R.A.

Classical solution of a mixed problem for a quasi-linear equation.
Uch zap. AGU. Ser. fiz.-mat. nauk no.2865-73 '63.

(MIRA 18:1)

GORCIU, Vasile, G.

"Russian-English Dictionary of the Mathematical Sciences"
by A. J. Lohwater, S.H. Gould. Reviewed by Vasile G.
Gorciu. Rev math pures 7 no. 4:731 '62.

GORCIU, V.G.

Spaces with constant connection of the genus 2. Studii cerc mat 13
no.3:479-484 '62.

GORCIU, Vasile G.

"Analysis of linear systems" by David K. Cheng. Reviewed
by Vasile G. Gorciu. Rev math pures 8 no. 2:328 '63.

GORCIU, V.G.

"Mathematical methods for engineers and technologists" by P.I.Romanovskii.
Reviewed by V.G.Gorciu. Rev math pures 8 no.4:706-707 '63.

GORCIU, V. G.

On the real class of a space with negative and constant curvature of
n dimension, Studii cerc mat 14 no.1:49-57 '63.

GORCIU, V. G.

Some A_3 nonassociative algebras. Studii cerc mat 16 no.6:
747-751 '64.

0.4.

Effect of vernix caseosa on male rats. László Lajos and Jenő Görcs. *Mágyar Növekedési Lapja* 11, 141-4 (1948).— Adult male rats of 110 g. wt. were distributed in 3 groups. Group (a) served as a control, group (b) received for 200 days daily 0.20 g. vernix caseosa rubbed into the back, with a total of about 120,000 units folliculin, and group (c) received similarly daily 0.20 g. syntestrin, a prepn. contg. folliculin. Groups (a) and (b) increased in wt. to 250-280 g. and their internal genital organs were normal. Group (c) reached a wt. of 180 g., then their wt. diminished to 150-180 g., and their internal genital organs were atrophic owing to direct effects of folliculin. Since vernix caseosa also contained folliculin the behavior of group (b) may be due to the corpus luteum hormone of vernix caseosa inhibiting the folliculin effects. 18 references. I. P.

C. A.

Effect of treatment by folliculin and vernix caseosa on the uterus and ovary of the rat. László Lajos and Jenő Gergely (Ludományegyetemi Szakd. és Nőbeteg Klinika, Pécs, Mag.). *Orvosi Hetilap* 89, 284-6 (1948); cf. C.A. 44, 5449a.—(1) Noncastrated female rats (37-92 g.) were given daily for 104-122 days 0.20 g. (1000 international units) folliculin. (2) Noncastrated female rats of 43-54 g. were treated daily for 103-210 days by rubbing 0.2 g. vernix caseosa into the hairless skin of the back. Group (1) showed inhibited increase of body wt., cachectic symptoms, and loss of hair, whereas group (2) and the untreated controls were normal. The musculature of the uterus in group (2) was hyperplastic and had a proliferous mucous membrane. The ovaries, however, showed no degeneration and this indicates that vernix caseosa contains a substance inhibiting folliculin. István Finkly
15 references.

C.A.

Effects of vernix caseosa and folliculin on castrated rats.
László Lajos and Jenő Gózon (Tudományegyetemi Sebészeti és
Nőbeteg Klinika, TTKS, Hung.). *Orvosi Hetilap* 80, 345-8
(1948).—With albino rats castrated before 3 months of age
with body wts. of about 200 g. the rubbing of 0.2 g. vernix
caseosa (I) daily for 42 days into the hairless back skin caused
no change in growth, wt. increase, or behavior compared to
controls. Rats receiving 0.2 g. folliculin daily showed sig-
nificant wt. decreases, hair loss, and cachexia. The uteri of
control rats were degenerated; uteri of rats treated with I had
a thickness 4 times that of untreated ones. The uteri of rats
receiving folliculin had thin walls and contained a hyaline -
mucous liquid in its lumen. All the symptoms observed in
the group receiving I may be explained by folliculin effects.
The striking differences between the groups treated with I
and with folliculin may be explained by the presence of an
unknown substance in I which neutralizes the pathologic
action of the folliculin in I. 13 references. 1. Finally